



PATENT APPLICATION

GP 2851
#1/A
3-10-03
FJONES

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Takashi KURUMISAWA

Group Art Unit: 2851

Application No.: 10/015,612

Examiner: W. Dowling

Filed: December 17, 2001

Docket No.: 111230

For: PROJECTION DISPLAY APPARATUS

RECEIVED
MAR - 6 2003
TECHNOLOGY CENTER 2800

AMENDMENT UNDER 37 C.F.R. §1.111

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

Sir:

In reply to the December 4, 2003 Office Action, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Please replace paragraph [0014] as follows:

A [0014] The polarization-conversion system 14 is a system that outputs only one polarized light from the light including both the P-wave and S-wave corresponding to the polarization of the P-wave or S-wave. For instance, when reflecting one polarized P-wave, the P-wave is changed into the S-wave so as to only output the S-wave, for example.

Please replace paragraph [0015] as follows:

A₂ [0015] The polarization-conversion system 14 includes a condenser lens 16 and a disk-shaped polarization beam splitter (PBS) array 15 disposed between the second lens array 12b and the condenser lens 16.

IN THE CLAIMS:

Please replace claims 1 and 10 as follows:

A₃ 1. (Amended) A projection display apparatus for use with an object to be projected, comprising: